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32. (New) An article comprising a storage medium having stored thereon instructions that when executed by a machine result in delaying transmission of data by an amount of time after a previous transmission of transmitted data, the amount of time being based on a size of the transmitted data, wherein the size may vary from transmission to transmission.

33. (New) An article comprising a programmable device including one or more components collectively programmed to delay transmission of data by an amount of time after a previous transmission of transmitted data, the amount of time being based on a size of the transmitted data, wherein the size may vary from transmission to transmission.

34. (New) The article of claim 33 wherein the one or more components comprises a hardware component.--
